

» LONGITUDINAL EVALUATION OF CRYOLIPOLYSIS EFFICACY: TWO CASE STUDIES

Eric F. Bernstein, MD, MSE | *Journal of Cosmetic Dermatology*. June 2013;12(2)

KEY TAKEAWAYS

» Durable CoolSculpting results are shown at 2 and 5-years post-treatment, even with fluctuations in body weight

» First publication to report long-term follow-up and results with a non-invasive fat reduction device

RESULTS



BEFORE

5 YEARS AFTER
COOLSCULPTING TREATMENT
(Single side treatment)
(-10 pounds)



BEFORE

8 WEEKS AFTER
SECOND COOLSCULPTING
TREATMENT
(Single side treatment)

2 YEARS AFTER
SECOND COOLSCULPTING
TREATMENT
(Single side treatment)
(+10 pounds)

» SAFETY, TOLERANCE, AND PATIENT SATISFACTION WITH NONINVASIVE CRYOLIPOLYSIS

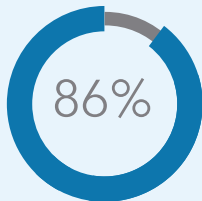
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Dermatologic Surgery. August 2013;39(8).

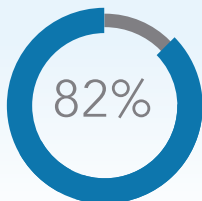
KEY TAKEAWAYS

» Largest number of European CoolSculpting patients studied and published to date (n=518)

» First published CoolSculpting multi-center study of safety, tolerability and patient satisfaction



Investigator assessments revealed **86% of patients showed visible improvement** to the treated area



82% of patients would recommend the procedure to others

RESULTS



BEFORE

12 WEEKS AFTER
COOLSCULPTING TREATMENT

In the U.S. and Taiwan, CoolSculpting for non-invasive fat reduction is cleared for the flank and abdomen. The CoolSculpting procedure for non-invasive fat layer reduction is available worldwide. CoolSculpting, the CoolSculpting Logo and the Snowflake design are registered trademarks of ZELTIQ Aesthetics, Inc. © 2013. All rights reserved. IC1410-A

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